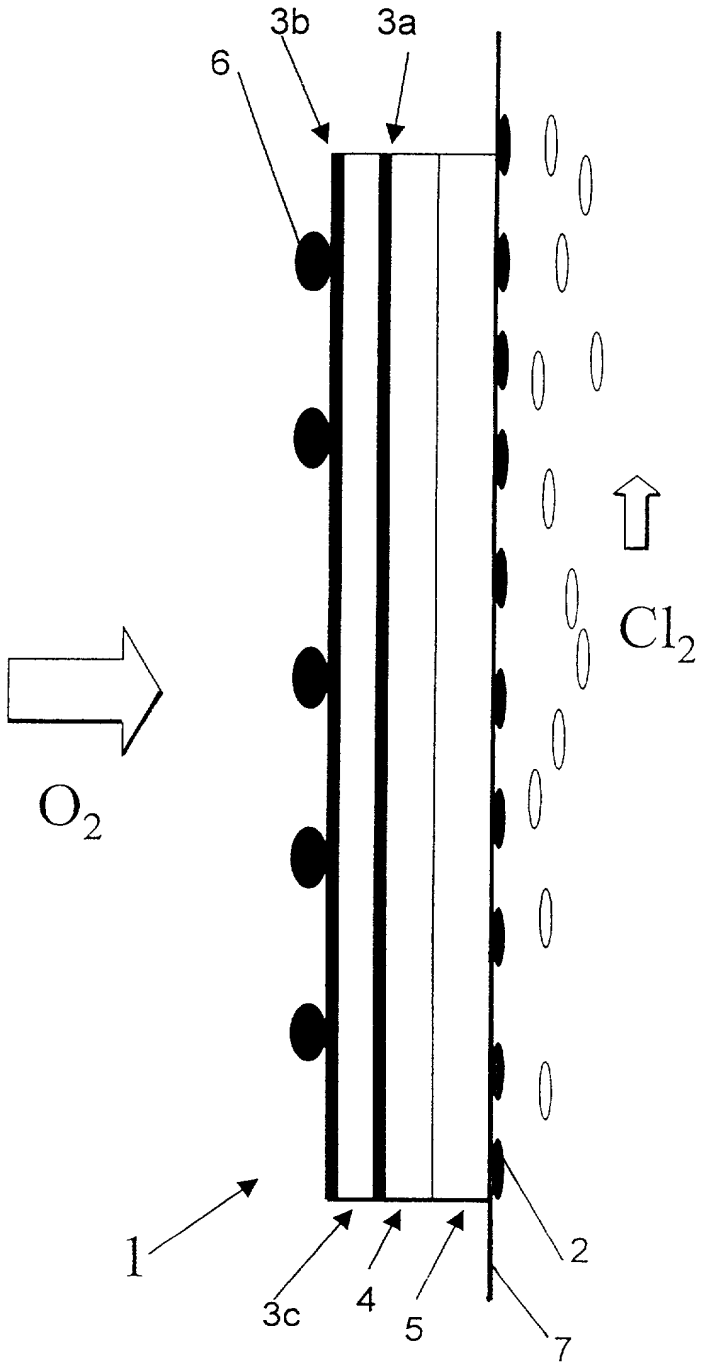
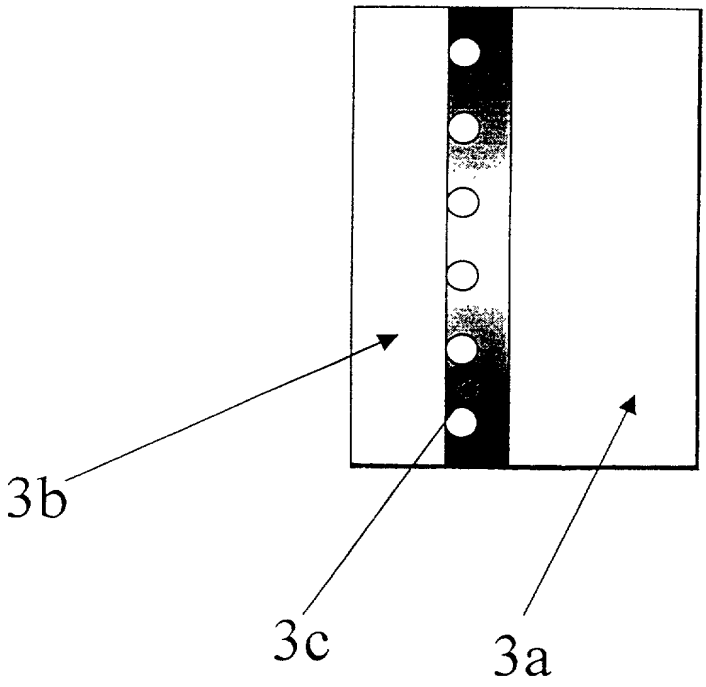

3b
3a
6
Cl_2
O_2
1
2
3c
4
5
7


3b
3c
3a